

Title (en)

PHYSIOLOGICAL MONITORING SYSTEM COMMUNICATING WITH AT LEAST ONE SOCIAL NETWORK

Title (de)

PHYSIOLOGISCHES ÜBERWACHUNGSSYSTEM ZUR KOMMUNIKATION MIT MINDESTENS EINEM SOZIALEN NETZWERK

Title (fr)

SYSTÈME DE SURVEILLANCE PHYSIOLOGIQUE COMMUNIQUANT AVEC AU MOINS UN RÉSEAU SOCIAL

Publication

EP 3014498 A1 20160504 (EN)

Application

EP 14732877 A 20140624

Priority

- US 201313927077 A 20130625
- EP 2014063309 W 20140624

Abstract (en)

[origin: US2014374276A1] A physiological measurement system includes a biosensor providing a signal for a fluid sample. A processor determines a physiological parameter in the form of an analyte concentration using the signal from the biosensor. A network interface conveys data between the processor and a social network. The processor can transmit a query for analyte-data-request records to the social network, receive an indication of an analyte-data-request record from the social network, and transmit the determined analyte data or physiologic data to the social network in response to the indication. The processor can alternatively retrieve user credentials from a storage device, transmit the credentials and the analyte data to the social network, retrieve from the social network different-user response data corresponding to the transmission, and present an indication of the response data. Methods for processing analyte or physiologic data are also described. Various methods include transmitting credentials and the stored analyte or physiologic data to the social network.

IPC 8 full level

G16H 10/60 (2018.01); **G16H 20/17** (2018.01); **G16H 40/67** (2018.01)

CPC (source: EP US)

A61B 5/0002 (2013.01 - US); **G01N 33/48792** (2013.01 - EP US); **G16H 10/60** (2017.12 - EP US); **G16H 20/17** (2017.12 - EP US); **G16H 40/67** (2017.12 - EP US)

Citation (search report)

See references of WO 2014206995A1

Designated contracting state (EPC)

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Designated extension state (EPC)

BA ME

DOCDB simple family (publication)

US 10545132 B2 20200128; **US 2014374276 A1 20141225**; AU 2014301191 A1 20160128; AU 2014301191 B2 20190926; BR 112015032535 A2 20170725; CA 2916565 A1 20141231; CA 2916565 C 20231017; CN 105453091 A 20160330; EP 3014498 A1 20160504; HK 1223702 A1 20170804; JP 2016532465 A 20161020; KR 20160023808 A 20160303; RU 2016101992 A 20170726; WO 2014206995 A1 20141231

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